THE ASTROPHYSICAL JOURNAL LETTERS

CONTENTS OF VOLUME 462, PART 2

1996 MAY 1, Number 1

	Page	Fiche
LARGE-SCALE CLUSTERING FROM NON-GAUSSIAN TEXTURE MODELS *E. Gaztañaga & P. Mähönen*	L1	115-C1
EMERGENCE OF FILAMENTARY STRUCTURE IN COSMOLOGICAL GRAVITATIONAL CLUSTERING *B. S. Sathyaprakash, Varun Sahni, & Sergei F. Shandarin*	L5	115-C9
STRONG REDSHIFT CLUSTERING OF DISTANT GALAXIES *Judith G. Cohen, David W. Hogg, Michael A. Pahre, & Roger Blandford*	L9	115-D3
AUTOMATED DETECTION OF VOIDS IN REDSHIFT SURVEYS *Hagai El-Ad, Tsvi Piran, & Luiz Nicolaci da Costa*	L13	115-D11
SPECTROSCOPIC CONFIRMATION OF A POPULATION OF NORMAL STAR-FORMING GALAXIES AT REDSHIFTS $z > 3$ *Charles C. Steidel, Mauro Giavalisco, Max Pettini, Mark Dickinson, & Kurt L. Adelberger*	L17	115-E6
MILLIMETER AND SUBMILLIMETER POLARIZATION OBSERVATIONS OF BLAZARS *J. A. Stevens, E. I. Robson, & W. S. Holland*	L23	115-F3
POLARIZATION OF SN 1987A REVISITED *Lifan Wang & J. Craig Wheeler*	L27	115-F11
EXTINCT ^{44}Ti IN PRESOLAR GRAPHITE AND SiC: PROOF OF A SUPERNOVA ORIGIN *Larry R. Nittler, Sachiko Amari, Ernst Zinner, S. E. Woosley, & Roy S. Lewis*	L31	115-G5
DO THE UNIDENTIFIED GALACTIC EGRET SOURCES LIE IN STAR-FORMING REGIONS? *Philip Kaaret & Jean Cottam*	L35	116-A1
A COMPARISON BETWEEN THE RAPID BURSTER AND GRO J1744−28 *Walter H. G. Lewin, Robert E. Rutledge, Jefferson M. Kommers, Jan van Paradijs, & Chryssa Kouveliotou*	L39	116-A9
ATOMIC OXYGEN IN MOLECULAR CLOUDS? HIGH-RESOLUTION SPECTROSCOPY OF THE [O I] 63 MICRON LINE TOWARD DR 21 *A. Poglitsch, F. Herrmann, R. Genzel, S. C. Madden, T. Nikola, R. Timmermann, N. Geis, & G. J. Stacey*	L43	116-B3
INSTRUCTIONS TO AUTHORS OF LETTERS, AND RECENT LETTERS ABSTRACTS AND OTHER BIBLIOGRAPHICAL SERVICES	*Inside Back Cover*	
INSTRUCTIONS FOR ELECTRONIC MANUSCRIPT SUBMISSION	*Back Cover*	

1996 MAY 10, Number 2

	Page	Fiche
THE PECULIAR VELOCITY FUNCTION OF GALAXY CLUSTERS *Neta A. Bahcall & Siang Peng Oh*	L49	124-C1
HUBBLE SPACE TELESCOPE OBSERVATIONS OF THE GRAVITATIONAL LENS SYSTEM B1422+231 *C. D. Impey, C. B. Foltz, C. E. Petry, I. W. A. Browne, & A. R. Patnaik*	L53	124-C8
SIGNATURES OF THE ORIGIN OF HIGH-ENERGY COSMIC RAYS IN COSMOLOGICAL GAMMA-RAY BURSTS *Jordi Miralda-Escudé & Eli Waxman*	L59	124-D4

	Page	Fiche
SUPER–GIANT GLITCHES AND QUARK STARS: SOURCES OF GAMMA-RAY BURSTS? *Feng Ma & Bingrong Xie*	L63	124-D11
EGRET UPPER LIMITS ON THE HIGH-ENERGY GAMMA-RAY EMISSION OF X-RAY NOVAE *A. Levinson & J. R. Mattox*	L67	124-E3
CORRELATION BETWEEN BATSE HARD X-RAY SPECTRAL AND TIMING PROPERTIES OF CYGNUS X-1 *D. J. Crary, C. Kouveliotou, J. van Paradijs, F. van der Hooft, D. M. Scott, W. S. Paciesas, M. van der Klis, M. H. Finger, B. A. Harmon, & W. H. G. Lewin*	L71	124-E9
X-RAY EMISSION FROM THE WIND-BLOWN BUBBLE IN THE PLANETARY NEBULA BD +30°3639 *Keith Arnaud, Kazimierz J. Borkowski, & J. Patrick Harrington*	L75	124-F2
H I ZEEMAN MEASUREMENTS OF THE MAGNETIC FIELD IN SAGITTARIUS B2 *Richard M. Crutcher, Douglas A. Roberts, David M. Mehringer, & Thomas H. Troland*	L79	124-F10
DO THE MAGELLANIC CEPHEIDS POSE A NEW PUZZLE? *J. R. Buchler, Z. Kolláth, J. P. Beaulieu, & M. J. Goupil*	L83	124-G4
SXTs AND TOADs: CLOSE ENCOUNTERS OF THE SAME KIND *Erik Kuulkers, Steve B. Howell, & Jan van Paradijs*	L87	124-G11
LIMITS TO MASS OUTFLOWS FROM LATE-TYPE DWARF STARS *Jeremy Lim & Stephen M. White*	L91	125-A4
HDE 233517: LITHIUM AND EXCESS INFRARED EMISSION IN GIANT STARS *Francis C. Fekel, Richard A. Webb, Russel J. White, & B. Zuckerman*	L95	125-A11
INSTRUCTIONS TO AUTHORS OF LETTERS, AND RECENT LETTERS ABSTRACTS AND OTHER BIBLIOGRAPHICAL SERVICES	*inside Back Cover*	
INSTRUCTIONS FOR ELECTRONIC MANUSCRIPT SUBMISSION	*Back Cover*	